Amendment to the Specification

Please replace paragraph [060] with the following amended paragraph:

[060] The following experiment involved 17 different embodiments ("samples") of the present invention, testing various characteristics of each sample. Each sample was comprised of each of the following in variable amounts:

EMMA (28-450) - a composition of 28% methyl methacrylate and 72% ethylene (MI = 450, peak melting point = 65.58 °C ± 6°C);

EMMA (28-150) - a composition of 28% methyl methacrylate and 72% ethylene (MI = 150);

PX100 - a high melting-point wax; and

Escorez 5637 - a tackifying resin.

Results

Please replace paragraph [062] with the following amended paragraph:

[062] The following experiment involved 4 different embodiments ("samples") of the present invention, testing various characteristics of each sample. The following components were included in varying amounts in at least some of the samples:

EMMA (29.3-400) - a composition of 29.3% methyl methacrylate and 70.7% ethylene (MI = 400, peak melting point = 67.25°C ± 6°C);

EMMA (32.4-426) - a composition of 32.4% methyl methacrylate and 67.6% ethylene (MI = 426);

EMMA (29-150)- a composition of 29% methyl methacrylate and 71% ethylene (MI = 150);

Imarv S-100 - tackifying resin;

Komotac KF454S -	tackifying resin;
Sasol C-80 -	wax;
Polylets 120SZ -	wax;
Evernox 76 -	antioxidant;
Irgafos 168 (JP650)	antioxidant;
Sumitate KF-11	EVA; and
Sumitate KC-10	EVA.

Results